Enjoy these other Microsoft° Windows" and Macintosh CD-ROM titles from Multicom



Better Homes and Gardens Complete Guide to Gardening



etter Homes and Garden: Healthy Cooking CD Cookbook



etter Homes and Gardens Presents Great American



Exploring America's National Parks



Better Homes and Gardens Cool Crafts



Wines of the



Warren Miller's Ski World



Legends of OZ



Astrology Source



Americans in Space



Journey to the Planets



Better Homes and Gardens® Dandy Dinosaurs

For more information, call Multicom Publishing at (800) 850-7272 or (206) 622-5530

or write to Multicom Publishing, 1100 Olive Way, Suite 1250, Seattle, WA 98101 U.S.A.



INSTALLATION INSTRUCTIONS

For the MPC:

- Place the compact disc in the CD caddy, if your drive requires one, and insert the disc into the drive.
- From Program Manager, access File Manager. Click on the letter representing your CD-ROM drive — we'll use "d" for this discussion.
- 3. Find the setup.exe file in the d: drive and double-click on it.
- 4. Answer all installation questions that appear on the screen, and the program will create an icon for the title once the installation is complete.
- 5. Exit Windows and re-boot your computer before running this program.

 Leave the CD-ROM in your computer and double-click on the title's icon to run the program.

For the Macintosh:

Complete step 1 (as explained above), double-click on the "Read Me First" icon, and follow the indicated installation instructions.

Additional Information:

For technical notes and additional information, please consult the "Readme" file included on your CD-ROM. For operating instructions, use the on-line "help" or reference function featured in the program or this manual.

Free Technical Support:

If you have any technical questions regarding this title, please call Multicom at (206) 622-5530 or (800) 850-7272. Contact our Technical support line via E-mail at techsupport@multicom.com. Support is available Mon. through Fri. 7:30 a.m. to 7:30 p.m., Sat. 9:00 a.m. to 5:00 p.m.,

PLEASE READ THIS BEFORE USING

Copyright © 1995 Multicom Publishing, Inc. ("Multicom"). By installing this program you agree that: 1. The graphics, stills, video, sound, text and programs on this disc (the "software") may only be used for

unadvertised, private home use on a single CPU.

2. All other rights, including but not limited to, duplication in whole or in part; broadcast by any means; rental or loan circulation for profit; use of graphics, stills, video, sound, text or software elements of this program within other works; and the right to distribute the contents of the software in whole or in part in any form other than the original CD disc are retained by the copyright holder.

You will not reverse engineer or decompile any portion of the software. The software contains materials licensed from other persons or companies ("Multicom's Licensors"), as explained in this program.

Multicom warrants this disc to be free from all manufacturing defects which would interfere with normal operation in fully compatible hardware. Multicom will replace any disc with a manufacturing defect, if such disc is returned to Multicom Publishing, Inc., Postage prepaid, to: Warranty, 1100 Olive Way, Suite 1250, Seattle, Washington 98101.

MULTICOM MAKES NO OTHER OR FURTHER WARRANTY, AND MULTICOM'S LICENSORS MAKE NO WARRANTIES, EXPRESS OR IMPLIED, INCLUDING WITHOUT LIMITATION THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, REGARDING THE SOFTWARE. NEITHER MULTICOM NOR MULTICOM'S LICENSORS WARRANT, GUARANTEE OR MAKE ANY REPRESENTATIONS REGARDING THE USE OR RESULTS OF THE USE OF THE SOFTWARE.

THE ENTIRE RISK AS TO THE RESULTS AND PERFORMANCE OF THE SOFTWARE IS ASSUMED BY YOU. The exclusion of implied warranties is not permitted by some jurisdictions. The above exclusion may not apply to you.

IN NO EVENT WILL MULTICOM OR MULTICOM'S LICENSORS, OR THEIR RESPECTIVE DIRECTORS, OFFICERS, EMPLOYEES OR AGENTS (COLLECTIVELY, THE "LICENSORS") BE LIABLE TO YOU FOR ANY CONSEQUENTIAL, INCIDENTAL OR INDIRECT DAMAGES (INCLUDING DAMAGES FOR LOSS OF BUSINESS PROFITS, BUSINESS INTERRUPTION, LOSS OF BUSINESS INFORMATION, AND THE LIKE ARISING OUT OF THE USE OR INABILITY TO USE THE SOFTWARE EVEN IF MULTICOM OR THE LICENSORS HAVE BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES. Because some jurisdiction do not allow the exclusion or limitation of liability for consequential or incidental damages, the above limitations may not apply to you. MULTICOM'S AND THE LICENSORS LIABILITY TO YOU FOR ACTUAL DAMAGES FROM ANY CAUSE WHATSOEVER, AND REGARDLESS OF THE FORM OF THE ACTION (WHETHER IN CONTRACT, TORT (INCLUDING NEGLIGENCE), PRODUCT LIABILITY OR OTHERWISE), WILL BE LIMITED TO FIFTY DOLLARS.

IF YOU DO NOT AGREE TO THESE TERMS, PLEASE RETURN THE SOFTWARE TO YOUR RESELLER FOR A FULL REFUND.



Main Screen

From **Main** you can navigate to any topic level in the program. There is also a **Table of Contents** available from this screen.



Tape Measure

Click on the tape measure to find **Help**, **Index**, **Print**, **Sound**, and **Quit**. Click on the tape measure again to retract it. The tape measure appears on every screen.



Chapter Introduction

Each chapter begins with a optional introduction presented by a Home Depot expert. To view a project, first select a topic from the pull-down menu at the top of the screen. Then choose a project from the menu on the upper-right side of your screen.



Project Screen

View each step of the project one-by-one, or click on play for all the steps in sequence. You may print each project's instructions and illustrations from **Print** in the tape measure. Note that some projects contain video, while others use a narrated slide show format.



Fan

SKILL

SAFETY

Designers Corner

Tool Tips

COPSI

WORK SHARTER

Special Tips

Each project includes additional support information, such as Homer's Hindsights, Safety Alerts, and Time Savers. Be sure to check out all the tips available for each project.



Tools & Materials

Use the **Topic** pull-down menu in each chapter to find an interactive **Tools and Materials** section. Roll the cursor over an item for definitions or for more clarification about the subject.



More Info

Click on **More Info** for extra information about the project you're working on. More animations, diagrams, and excellent tips are available from this screen.

Safety

Working on your home can be fun, it certainly has economic rewards, and many people even find it personally satisfying. However, above all else you must remember that it can also be dangerous.

Throughout this book we give safety warnings where most needed and show sound practices. However, you should add a good dose of common sense every time you reach for a power tool, climb a ladder, or start a new project.

Do-it-yourself work involves sharp and often powerful tools. Keeping yourself out of harm's way should be your top priority. Before operating any power tool, carefully read the owner's manual for safety information. The manufacturer's instructions are your best guide.

Cutting and shaping various materials invariably involves working with materials that can and do splinter, chip, and break. Your eyes and skin are little match for these sharp materials. Wear protective gloves whenever they will not hinder your handling of tools, and whenever in doubt, wear protective eye wear.

Materials can be heavy. You may hate to admit it, but you're not as strong as you may think. Handling heavy materials can put you in awkward positions, and will subject your body to stress. Your body, especially your back, must last a lifetime. Get help when moving heavy materials and learn to lift properly.

It should go without saying that working with electricity can be a life and death matter. Always double-check to make sure the power is off at the breaker box before you start working with wiring. Once the power is off mark the breaker box so someone else will not turn it on while you are working with wiring.

Falls are the most common cause of injuries in the home. Extreme care must be used when working with ladders. Check that the ladder is properly erected, that it is on a firm and level surface, and that you will not be exceeding its recommended uses.

The Red Tape of Home Improvements

Just about every local government has its own zoning regulations and building codes. In some regions homeowners are free to do most anything they like within the exterior walls of their home; in other locales, homeowner's options are more tightly regulated.

Basically, zoning codes regulate the types of construction you may undertake on your lot, while building codes regulate the way construction and repairs must be done. Your projects must comply with both sets of regulations.

Although there are several national codes that serve as models for local building codes, we can't tell you what you can and cannot do to your home in your locality. What we can tell you with absolute certainty is that you must check with local authorities before you begin any project.

You should have a clear understanding of what your local ordinances will and will not allow before you even begin to plan your project. Your local home improvement retailer can give you good advice and direction about local codes, but if you have the slightest doubt about what is or isn't

allowed, check it out with local authorities! The consequences of violating zoning and building codes can be severe, in some cases requiring you to have the work professionally checked, in other cases requiring you literally to tear the work down completely.

In short, do not try to short circuit your local ordinances. Know what they will let you do, and what they will not. Know when you need a permit, and always get a permit before you begin work.

Note to the Viewer:

Meredith Publishing Group, and The Home damages, injuries suffered, or losses incurred published in this CD-ROM. Before beginning carefully, and if any doubts or questions remain, consult local experts or authorities. authorities to ensure that your project regulations. Always read and observe all of the safety precautions provided by any tool accepted safety procedures.